Refine Search

Search Results -

Terms	Documents
L7 and hydroxy number	1

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

18	E.
	401/10/0000
	• contradaçã aúcrotojos
	etacje oddo
	encompose
#340#0#\$0#\$000#\$0#\$0#0#0###\$0#0##0##0######	· · · · · · · · · · · · · · · · · · ·

Refine Search

mar b	2.			
	284.8109 (85)	100		
X .	eca		EXI	
4 400 000	NEW 118			



Interrupt

Search History

DATE: Wednesday, March 03, 2004 Printable Copy Create Case

Set Name side by side	→	Hit Count	Set Name result set
DB=PG	PB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YE	ES; OP=ADJ	
<u>L8</u>	L7 and hydroxy number	1	<u>L8</u>
<u>L7</u>	L6 and polyester	39	<u>L7</u>
<u>L6</u>	L5 and 13	45	<u>L6</u>
<u>L5</u>	106/\$ or 560/\$ or 528/\$	307870	<u>L5</u>
<u>L4</u>	L3 and hydroxy number and polyester	2	<u>L4</u>
<u>L3</u>	polyol with polycarboxylic acid with acrylic acid	184	<u>L3</u>
<u>L2</u>	polyol same polycarboxylic acid same acrylic acid	513	<u>L2</u>
<u>L1</u>	polyol and polycarboxylic acid and acrylic acid	5141	<u>L1</u>

END OF SEARCH HISTORY

Clear Generate Collection Print Fwd Refs Bkwd Refs
Generate OACS

Search Results - Record(s) 1 through 10 of 39 returned.

1. Document ID: US 6555595 B1

Using default format because multiple data bases are involved.

L7: Entry 1 of 39

File: USPT

Apr 29, 2003

US-PAT-NO: 6555595

DOCUMENT-IDENTIFIER: US 6555595 B1

TITLE: Photopolymerizable compositions

DATE-ISSUED: April 29, 2003

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Crivello; James Vincent Clifton Park NY

Sangermano; Marco Turin IT

Falling; Stephen Neal Kingsport TN

US-CL-CURRENT: <u>522/100</u>; <u>428/413</u>, <u>428/500</u>, <u>522/101</u>, <u>522/113</u>, <u>522/114</u>, <u>522/119</u>, <u>522/120</u>, <u>522/121</u>, <u>522/122</u>, <u>522/170</u>, <u>522/181</u>, <u>522/182</u>, <u>522/41</u>, <u>522/42</u>, <u>522/43</u>, <u>522/46</u>

Full Title Citation Front Review Classification Date Reference Sequences Attachnology Claims KNNC Draw Dec 2. Document ID: US 6500878 B1

L7: Entry 2 of 39

File: USPT

Dec 31, 2002

US-PAT-NO: 6500878

DOCUMENT-IDENTIFIER: US 6500878 B1

TITLE: Improving adhesion of acrylate resins

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Dram. De 3. Document ID: US 6332943 B1

L7: Entry 3 of 39 File: USPT

Dec 25, 2001

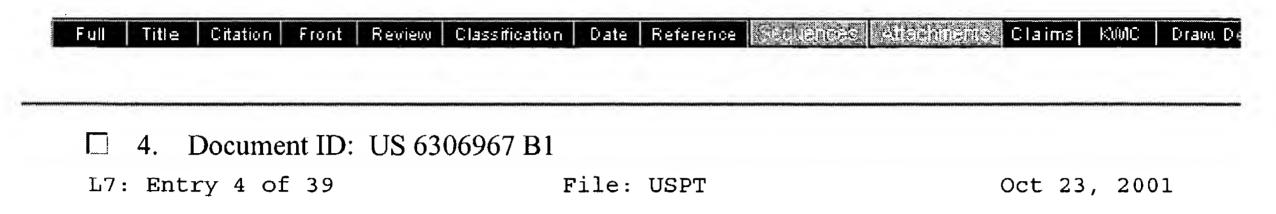
US-PAT-NO: 6332943

DOCUMENT-IDENTIFIER: US 6332943 B1

Record List Display Page 2 of 4

** See image for Certificate of Correction **

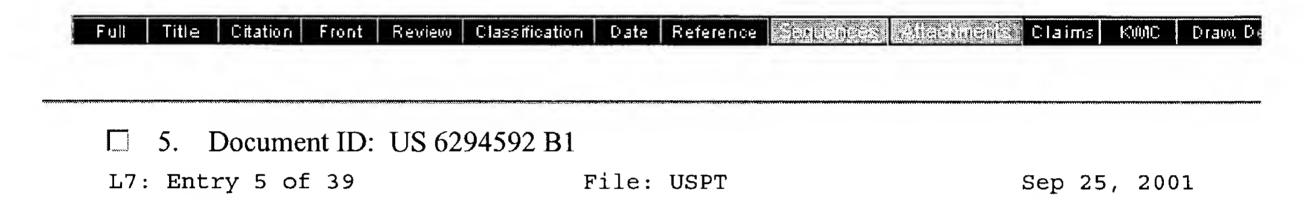
TITLE: Method of ink-jet printing with pigment preparations having a dispersant



US-PAT-NO: 6306967

DOCUMENT-IDENTIFIER: US 6306967 B1

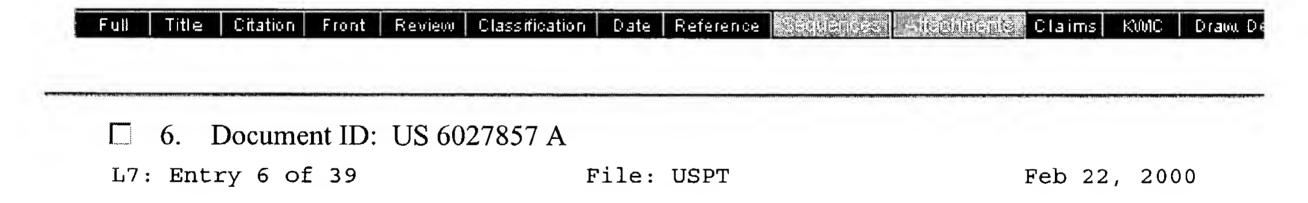
TITLE: Solid, oxazoline-terminated, urethane-functional polyaddition compounds, a process for preparing them and their use



US-PAT-NO: 6294592

DOCUMENT-IDENTIFIER: US 6294592 B1

TITLE: Pigment preparations with radiation curable binder suitable for ink jet printing method

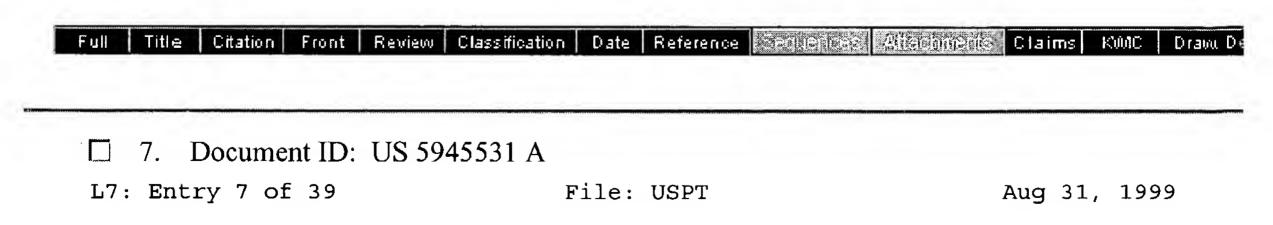


US-PAT-NO: 6027857

DOCUMENT-IDENTIFIER: US 6027857 A

** See image for Certificate of Correction **

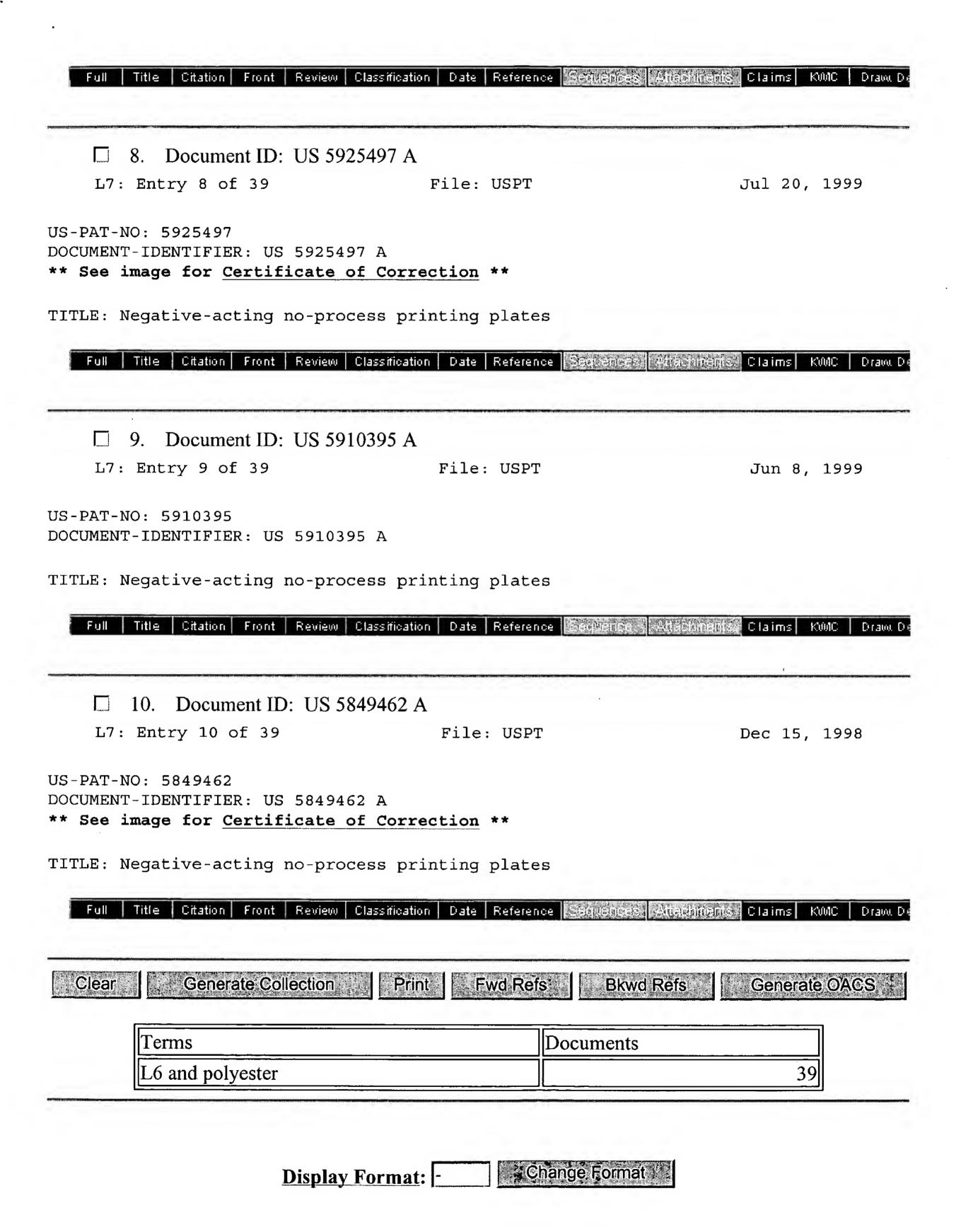
TITLE: Negative-acting no-process printing plates



US-PAT-NO: 5945531

DOCUMENT-IDENTIFIER: US 5945531 A

TITLE: Polyisocyanates containing uretdione groups



Record List Display

Previous Page

Next Page

Go to Doc#

Clear Generate Collection Print Fwd Refs Bkwd Refs
Generate OACS

Search Results - Record(s) 11 through 20 of 39 returned.

☐ 11. Document ID: US 5782968 A

Using default format because multiple data bases are involved.

L7: Entry 11 of 39

File: USPT

Jul 21, 1998

US-PAT-NO: 5782968

DOCUMENT-IDENTIFIER: US 5782968 A

TITLE: Method for producing black pigment

DATE-ISSUED: July 21, 1998

INVENTOR - INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Hirayama; Takayuki Kawasaki JP Sato; Haruyoshi Kawasaki JP Otsuki; Yutaka Yokohama JP

US-CL-CURRENT: 106/476; 106/472

Full Title Citation Front Review Classification Date Reference Segmences Attachnem's Claims KWIC Draw. De 12. Document ID: US 5750727 A

L7: Entry 12 of 39

File: USPT

May 12, 1998

US-PAT-NO: 5750727

DOCUMENT-IDENTIFIER: US 5750727 A

TITLE: Polyisocyanates containing uretdione groups

Full Title Citation Front Review Classification Date Reference Sentialities Altachnistics Claims KMC Draw. De

☐ 13. Document ID: US 5539053 A

L7: Entry 13 of 39

File: USPT

Jul 23, 1996

US-PAT-NO: 5539053

DOCUMENT-IDENTIFIER: US 5539053 A

TITLE: High impact strength methyl methacrylate/polyurethane cast sheet materials

Full Title Citation Front Review Classification Date Reference Servences Attachments Claims KMC Draw, De

☐ 14. Document ID: US 5424375 A

L7: Entry 14 of 39

File: USPT

Jun 13, 1995

US-PAT-NO: 5424375

DOCUMENT-IDENTIFIER: US 5424375 A

** See image for Certificate of Correction **

TITLE: Process for the manufacture of a polymeric material containing interpenetrated polysiloxane-polyacrylic networks

Full Title Citation Front Review Classification Date Reference Sequence Hackments Claims KMC Draw. Do

US-PAT-NO: 5331078

DOCUMENT-IDENTIFIER: US 5331078 A

TITLE: Blocked highly functional polyisocyanate adducts, a process for the preparation thereof and the use thereof

Full Title Citation Front Review Classification Date Reference Sequences Citation Claims KWIC Draw De

16. Document ID: US 5319024 A

L7: Entry 16 of 39

File: USPT

Jun 7, 1994

US-PAT-NO: 5319024

DOCUMENT-IDENTIFIER: US 5319024 A

TITLE: Thermosetting compositions, thermal latent hydroxyl compounds, thermal latent thiol compounds and methods of preparation thereof

Full Title Citation Front Review Classification Date Reference Sagoration Attachnisms Claims KMC Draw. Do.

17. Document ID: US 5247125 A

L7: Entry 17 of 39

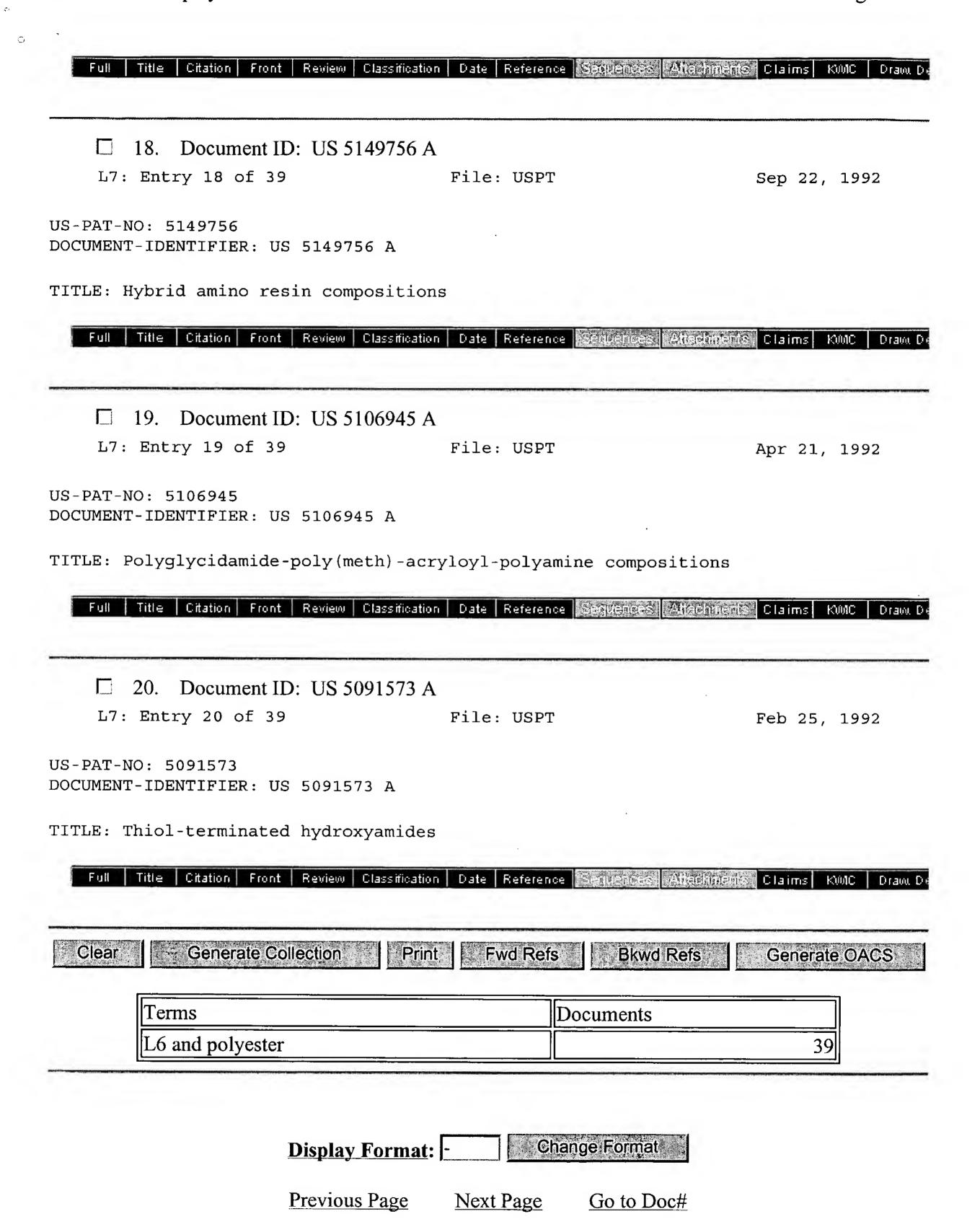
File: USPT

Sep 21, 1993

US-PAT-NO: 5247125

DOCUMENT-IDENTIFIER: US 5247125 A

TITLE: Thiol-terminated hydroxyamides



Clear Generate Collection Print Fwd Refs Bkwd Refs
Generate OACS

Search Results - Record(s) 21 through 30 of 39 returned.

☐ 21. Document ID: US 5087690 A

Using default format because multiple data bases are involved.

L7: Entry 21 of 39

File: USPT

Feb 11, 1992

US-PAT-NO: 5087690

DOCUMENT-IDENTIFIER: US 5087690 A

** See image for Certificate of Correction **

TITLE: Hybrid amino resin compositions

DATE-ISSUED: February 11, 1992

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Demarey; David W.

Westhampton

MA

US-CL-CURRENT: <u>528/230</u>; <u>525/154</u>, <u>525/155</u>, <u>525/157</u>, <u>525/162</u>, <u>525/23</u>, <u>525/30</u>, <u>525/509</u>, <u>525/518</u>, <u>525/519</u>, <u>525/58</u>

Full	Title	Citation	Front	Review	Classification	Date	Reference	adjuernoes.	Stackments	Claims	KWIC	Draw, Dr
Shirt 1980					***************************************	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					***************************************	······································

☐ 22. Document ID: US 5079315 A

L7: Entry 22 of 39

File: USPT

Jan 7, 1992

US-PAT-NO: 5079315

DOCUMENT-IDENTIFIER: US 5079315 A

** See image for Certificate of Correction **

TITLE: Hybrid amino resin compositions

Full Title Citation Front Review Classification Date Reference Sequences State incides Claims KMC Draw De

☐ 23. Document ID: US 5049623 A

L7: Entry 23 of 39

File: USPT

Sep 17, 1991

US-PAT-NO: 5049623

DOCUMENT-IDENTIFIER: US 5049623 A

0

Aug 13, 1991

TITLE: Ethylenically unsaturated carbamates and coating compositions

Full Title Citation Front Review Classification Date Reference Sequences Attackments Claims KMC Draw, Do

File: USPT

US-PAT-NO: 5039762

DOCUMENT-IDENTIFIER: US 5039762 A

L7: Entry 24 of 39

TITLE: Hybrid amino resin compositions

Full Title Citation Front Review Classification Date Reference Attendaments Claims KMC Draw De

25. Document ID: US 5030696 A

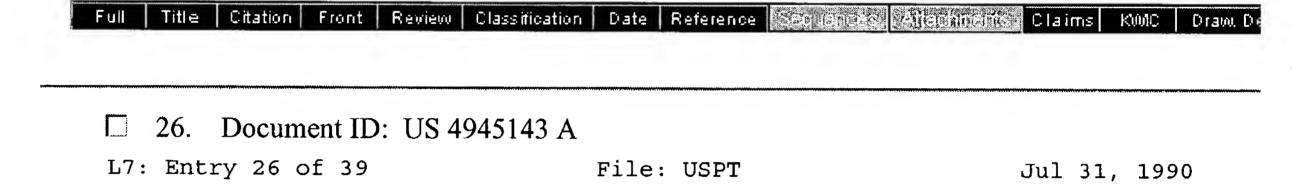
L7: Entry 25 of 39 File: USPT Jul 9, 1991

US-PAT-NO: 5030696

DOCUMENT-IDENTIFIER: US 5030696 A

** See image for Certificate of Correction **

TITLE: Coating compositions containing ethylenically unsaturated carbamates

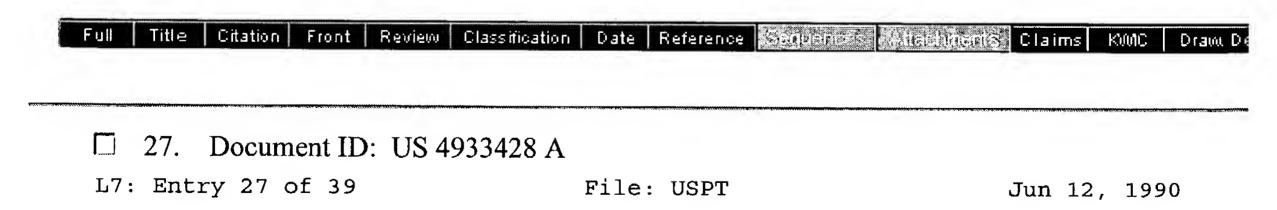


US-PAT-NO: 4945143

DOCUMENT-IDENTIFIER: US 4945143 A

** See image for Certificate of Correction **

TITLE: Allyloxy activated coating compositions



US-PAT-NO: 4933428

DOCUMENT-IDENTIFIER: US 4933428 A

TITLE: Polymerizable water soluble binders

 \bigcirc

28. Document ID: US 4816535 A L7: Entry 28 of 39 File: USPT Mar 28, 1989 US-PAT-NO: 4816535 DOCUMENT-IDENTIFIER: US 4816535 A ** See image for Certificate of Correction ** TITLE: Allyloxy activated surface coatings Citation Front Review Classification Date Reference Sequences Affaction Claims Full Title 29. Document ID: US 4778864 A L7: Entry 29 of 39 File: USPT Oct 18, 1988 US-PAT-NO: 4778864 DOCUMENT-IDENTIFIER: US 4778864 A ** See image for Certificate of Correction ** TITLE: Acid-stabilized metal drier Citation Front Review Classification Date Reference Sequences Attachments Claims 30. Document ID: US 4463154 A L7: Entry 30 of 39 File: USPT Jul 31, 1984 US-PAT-NO: 4463154 DOCUMENT-IDENTIFIER: US 4463154 A TITLE: Polyurethane powder enamels free of cleavage products as well as enamel coatings produced from such powders Review Classification Date Reference Sequences Affective Claims KWC Full Front Clear Generate Collection Print ` Fwd Refs Bkwd Refs Generate OACS Terms Documents L6 and polyester 39

Display Format: - Change Format

Previous Page Next Page Go to Doc#

Clear Generate Collection Print Fwd Refs Bkwd Refs
Generate OACS

Search Results - Record(s) 31 through 39 of 39 returned.

☐ 31. Document ID: US 4413079 A

Using default format because multiple data bases are involved.

L7: Entry 31 of 39

File: USPT

Nov 1, 1983

US-PAT-NO: 4413079

DOCUMENT-IDENTIFIER: US 4413079 A

TITLE: Powder enamels free of blocking agents

DATE-ISSUED: November 1, 1983

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Disteldorf; Josef Herne DE

Gras; Rainer Herne DE

Schnurbusch; Horst Herne DE

Schnurbusch; Horst Herne DE

US-CL-CURRENT: <u>524/169</u>; <u>524/261</u>, <u>524/265</u>, <u>524/284</u>, <u>525/326.8</u>, <u>525/440</u>, <u>525/457</u>, <u>525/504</u>, <u>528/59</u>, <u>528/60</u>, <u>528/65</u>, <u>528/66</u>

Full Title Citation Front Review Classification Date Reference Samuences Affectingents Claims KMC Draw. De

☐ 32. Document ID: US 4409383 A

L7: Entry 32 of 39 File: USPT

Oct 11, 1983

US-PAT-NO: 4409383

DOCUMENT-IDENTIFIER: US 4409383 A

TITLE: Thermally-responsive polymeric materials

Full Title Citation Front Review Classification Date Reference Scripences Stripence Citation Front Review Classification Date Reference

33. Document ID: US 4248978 A

L7: Entry 33 of 39

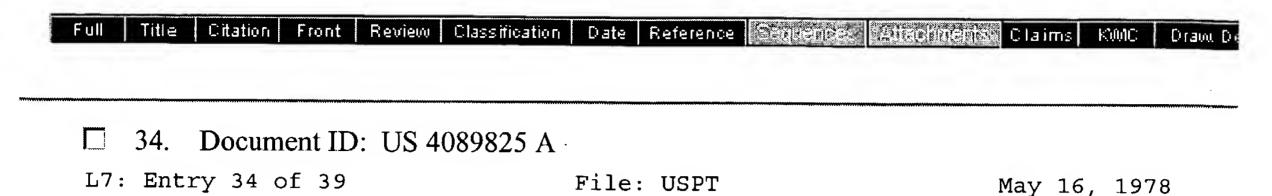
File: USPT

Feb 3, 1981

US-PAT-NO: 4248978

DOCUMENT-IDENTIFIER: US 4248978 A

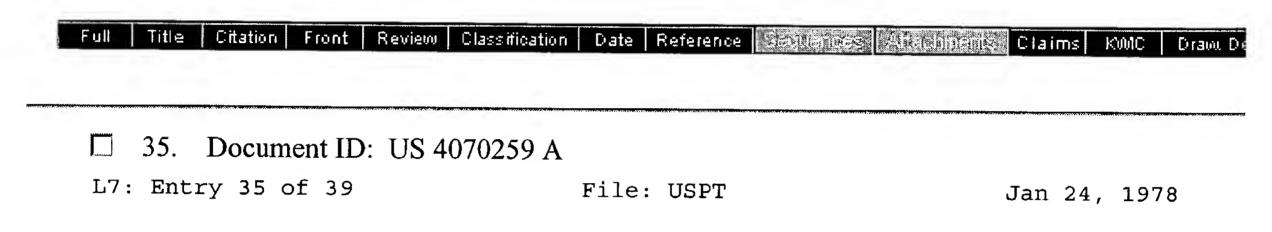
TITLE: Pulverulent coating composition



US-PAT-NO: 4089825

DOCUMENT-IDENTIFIER: US 4089825 A

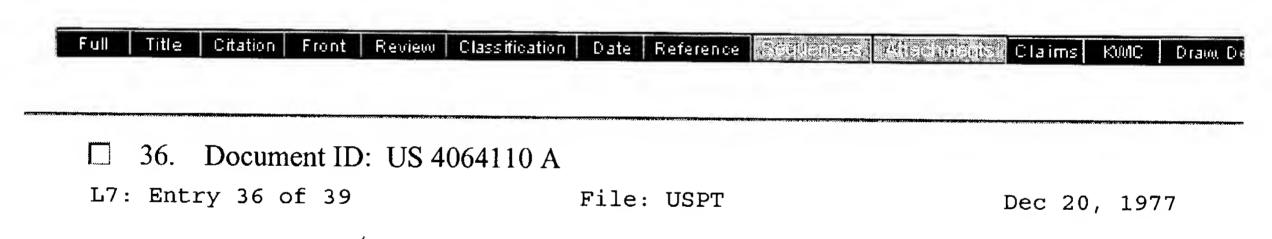
TITLE: Polyacrylate reaction products



US-PAT-NO: 4070259

DOCUMENT-IDENTIFIER: US 4070259 A

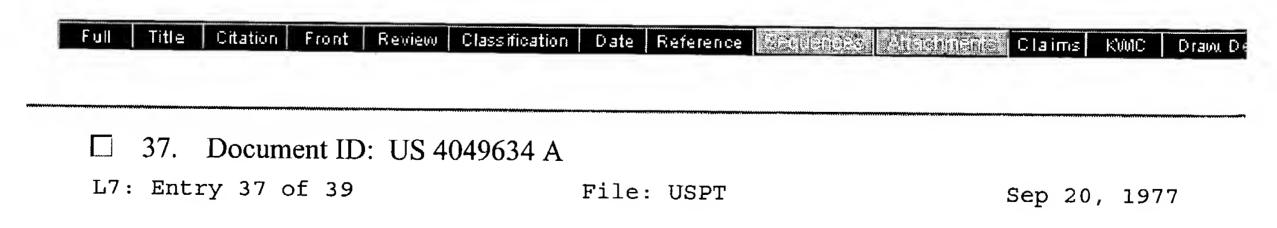
TITLE: Radiocurable compositions



US-PAT-NO: 4064110

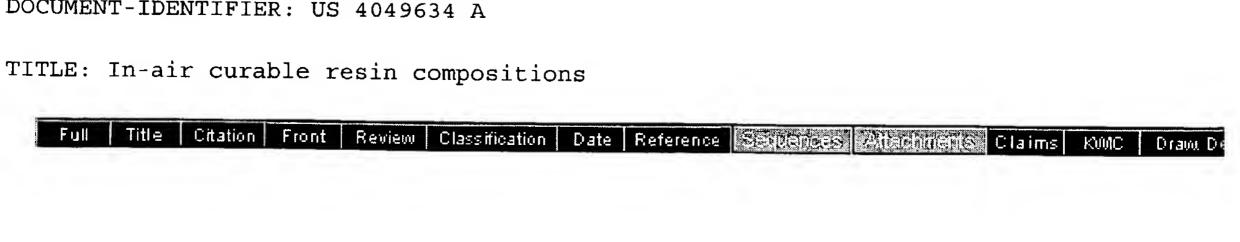
DOCUMENT-IDENTIFIER: US 4064110 A

TITLE: Process for the production of autocrosslinkable polymers containing nalkoxymethyl groups



US-PAT-NO: 4049634

DOCUMENT-IDENTIFIER: US 4049634 A



☐ 38. Document ID: US 3935173 A

L7: Entry 38 of 39

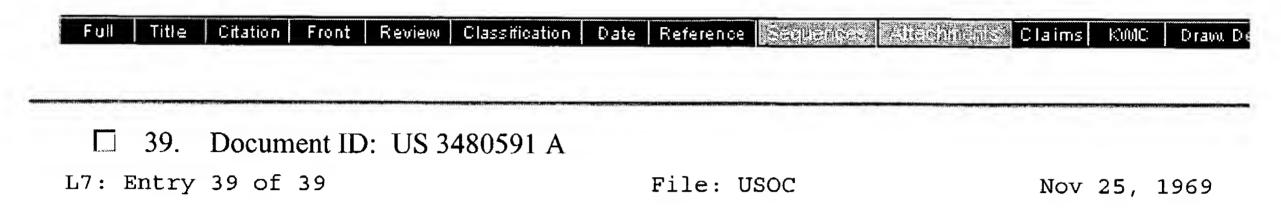
File: USPT

Jan 27, 1976

US-PAT-NO: 3935173

DOCUMENT-IDENTIFIER: US 3935173 A

TITLE: Curable compositions



US-PAT-NO: 3480591

DOCUMENT-IDENTIFIER: US 3480591 A

TITLE: POLYMERS CONTAINING N-ALKOXYMETHYL GROUPS

DATE-ISSUED: November 25, 1969

INVENTOR-NAME: ZENNER KARL-FRIEDRICH; OERTEL GUNTER; WAGNER KUNO; HOLTSCHMIDT HANS

US-CL-CURRENT: 525/403, 525/123, 525/131, 525/377, 525/399, 525/409, 525/410, 525/419, 525/424, 525/440, 525/467, 525/474, 525/504, 525/507, 525/509, 525/523, 525/528, 525/535, 525/540, 525/58, 525/60, 525/61, 525/911, 528/53, 528/57, 528/58, 528/69, 528/903, 530/354, 530/360, 530/409, 536/30

Full	Title	Citation	Front	Review	Classification	Date	Reference	5-01/19/19/23	Attachmenta	Claims	KWMC	Drawi De
			·									
Clear		Genera	ate Col	lection .	Print	F	wd Refs	Bkwd	Refs	Gener	ate OA	CS
					,							
	Ter	ms	-				D	ocuments	v 			
	T	and poly									39	

Display Format:

Change Format

Previous Page
Next Page
Go to Doc#